CLAIMS:

1. Laminated glazing to be fitted upon a body, comprising:

a first sheet;

a second sheet, wherein the first sheet is offset in relation to the second sheet to form an exposed edge portion of the first sheet;

an intercalated adhesive layer binding said second sheet to said first sheet, wherein the intercalated adhesive layer extends over a portion of at least the exposed edge portion of the first sheet;

an intermediate element at least partially covering the intercalated adhesive layer at said exposed edge; and

an cement element adhered at least partly to said intermediate element for securing the glazing to a body.

2. Laminated glazing according to claim 1, wherein the intercalated adhesive layer covering said exposed edge is totally covered by the intermediate element.

3. Laminated glazing according to claim 1, wherein the intermediate element does not penetrate under the second sheet.

4. Laminated glazing according to claim 1, wherein the intermediate element penetrates under the second sheet.

5. Laminated glazing according to claim 1, wherein the intermediate element is formed of a material having a tensile strength in conformity with the standard ISO 527.

6. Laminated glazing according to claim 1, wherein the intermediate element is formed of a material having a tensile strength at least equal to 10,000 MPa.

7. Laminated glazing according to claim 1, wherein the intermediate element is formed of a material having a tensile strength at least equal to 15,000 MPa.

8. Laminated glazing according to claim 1, wherein the intermediate element is adhered to the intercalated adhesive layer with an adhesion strength corresponds to an experimental peeling measurement at 90° of at least 5 daN/cm.

9. Laminated glazing according to claim 1, wherein the intermediate element is adhered to the intercalated adhesive layer with an adhesion strength corresponds to an experimental peeling measurement at 90° of at least 7 daN/cm.

10. Laminated glazing according to claim 1, wherein the porosity of the material constituting the intermediate element corresponds to a water recovery at least equal to 30 g/day/m^2 for a 3 mm thick intermediate element.

11. Laminated glazing according to claim 1, wherein the porosity of the material constituting the intermediate element corresponds to a water recovery at least equal to 18 g/day/m^2 for a 3 mm thick intermediate element.

12. Laminated glazing according to claim 1, wherein the cement element is adhered to both the intermediate element and the first sheet.

13. Laminated glazing according to claim 1, wherein the cement element is adhered to only the intermediate element.

14. Laminated glazing according to claim 1, wherein the intermediate element is formed from at least one material from the group consisting of aluminum and stainless steel.

15. Laminated glazing according to claim 1, wherein the intermediate element is formed from at least one material from the group consisting of an epoxy and a phenolic, unsaturated polyester resin containing reinforcement fillers.

16. Laminated glazing according to claim 15, wherein the reinforcement fillers are comprised of at least one material from the group consisting of glass fibers and organic fibers.

17. Laminated glazing according to claim 15, wherein the reinforcement fillers are comprised of at least one material from the group consisting of fibers of carbon and aromatic polyamide.

18. Laminated glazing according to claim 10, wherein the intermediate element is formed of an electrical insulator.

19. Laminated glazing according to claim 1, wherein the body is an automobile body.